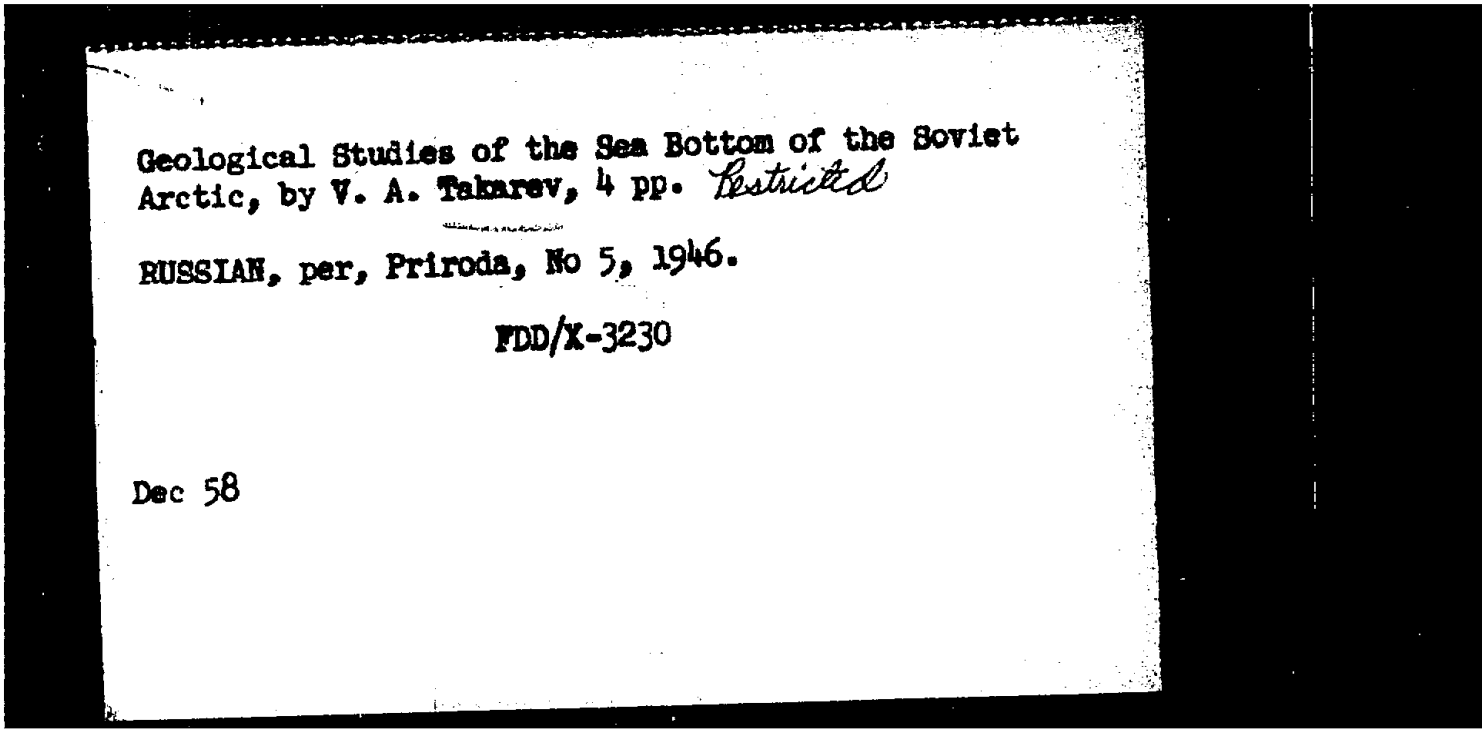
APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3



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Takasaki, Y. and Tanabe, O.
STUDIES OF THE ISOMERIZATION OF SUGARS BY BACTERIA. PT. II. ENZYMATIC PROPERTIES OF GLUCOSE ISOMERASE. [Apr 64] 7p
Order from ATS $8.65 ATS-54R74]

Trans. of Nihon Nogei-Kagakkai Shi (Japan) 1962, v. 36, no. 12, p. 1013-1016.

(See also ATS-53R74])

(Biological Sciences--Biochemistry, TT, v. 12, no. 4)

I. Takasaki, Y.
II. Tanabe, O.
III. Title: Enzymatic...
IV. ATS-54R74]
V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

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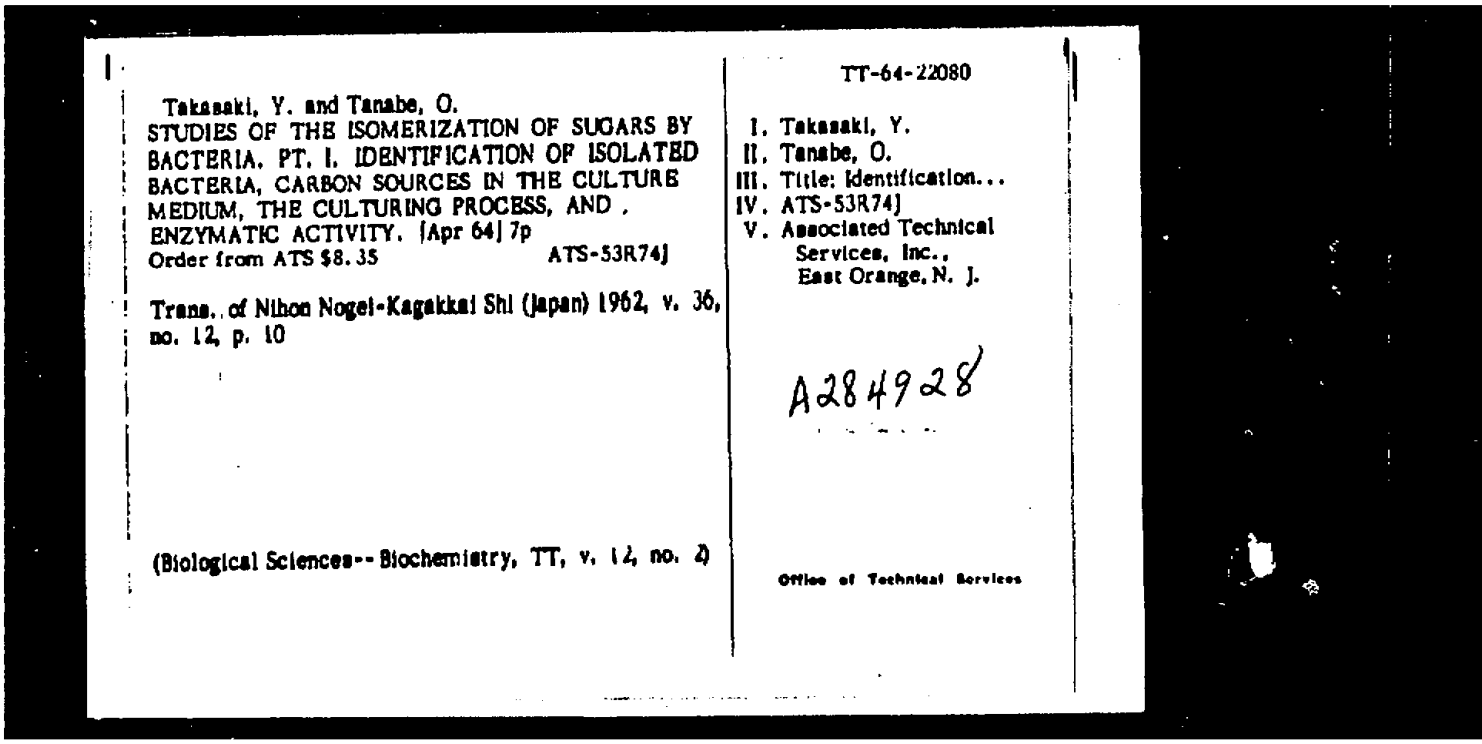

Takasaki, Y. and Tanabe, O.
STUDIES OF THE ISOMERIZATION OF SUGARS BY BACTERIA. PT. I. IDENTIFICATION OF ISOLATED BACTERIA, CARBON SOURCES IN THE CULTURE MEDIUM, THE CULTURING PROCESS, AND ENZYMATIC ACTIVITY. [Apr 64] 7p
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(Biological Sciences--Biochemistry, TT, v. 12, no. 4)

TT-64-22080

I. Takasaki, Y.
II. Tanabe, O.
III. Title: Identification...
IV. ATS-53R74]
V. Associated Technical Services, Inc., East Orange, N. J.

A284928

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AEC-tr-4482(p.1467-87) Uncl.

STUDIES ON RADIOACTIVE LABELED BACTERIA IN THE FIELD OF FOOD SANITATION. Akira Takase and Tomoko Bito.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb. 1958

N-4

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AEC-tr-4482(p.1467-87) Uncl.

STUDIES ON RADIOACTIVE LABELED BACTERIA IN THE FIELD OF FOOD SANITATION. Akira Takase and Tomoko Bito.

C-23 P NSA

Second Japan Conference on Radioisotopes, Oct. 1958

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AEC-tr-4482(p.1467-87) Uncl.

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C-23 P NSA

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AEC-tr-4482(p.1467-87) Uncl.

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C-23 P NSA

Second Japan Conference on Radioisotopes. Feb. 1958

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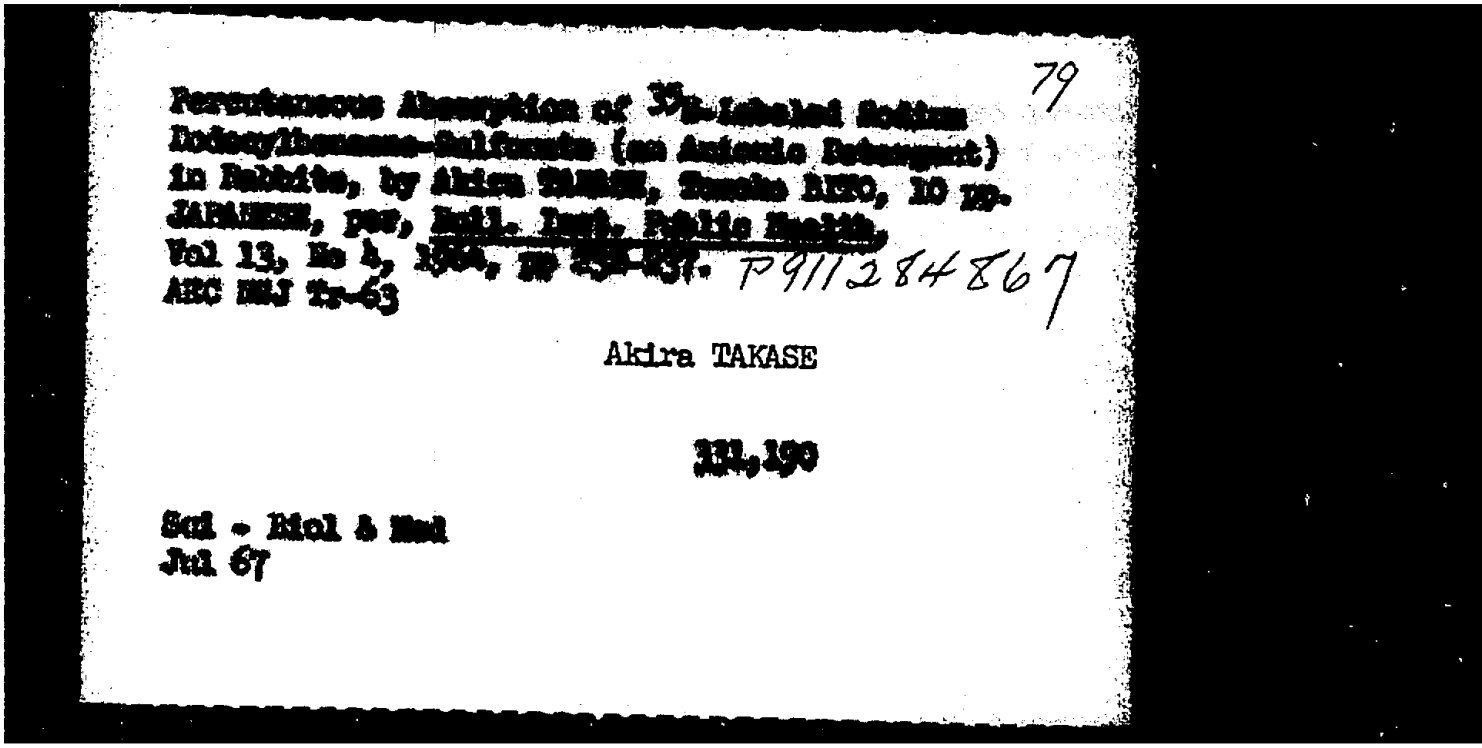

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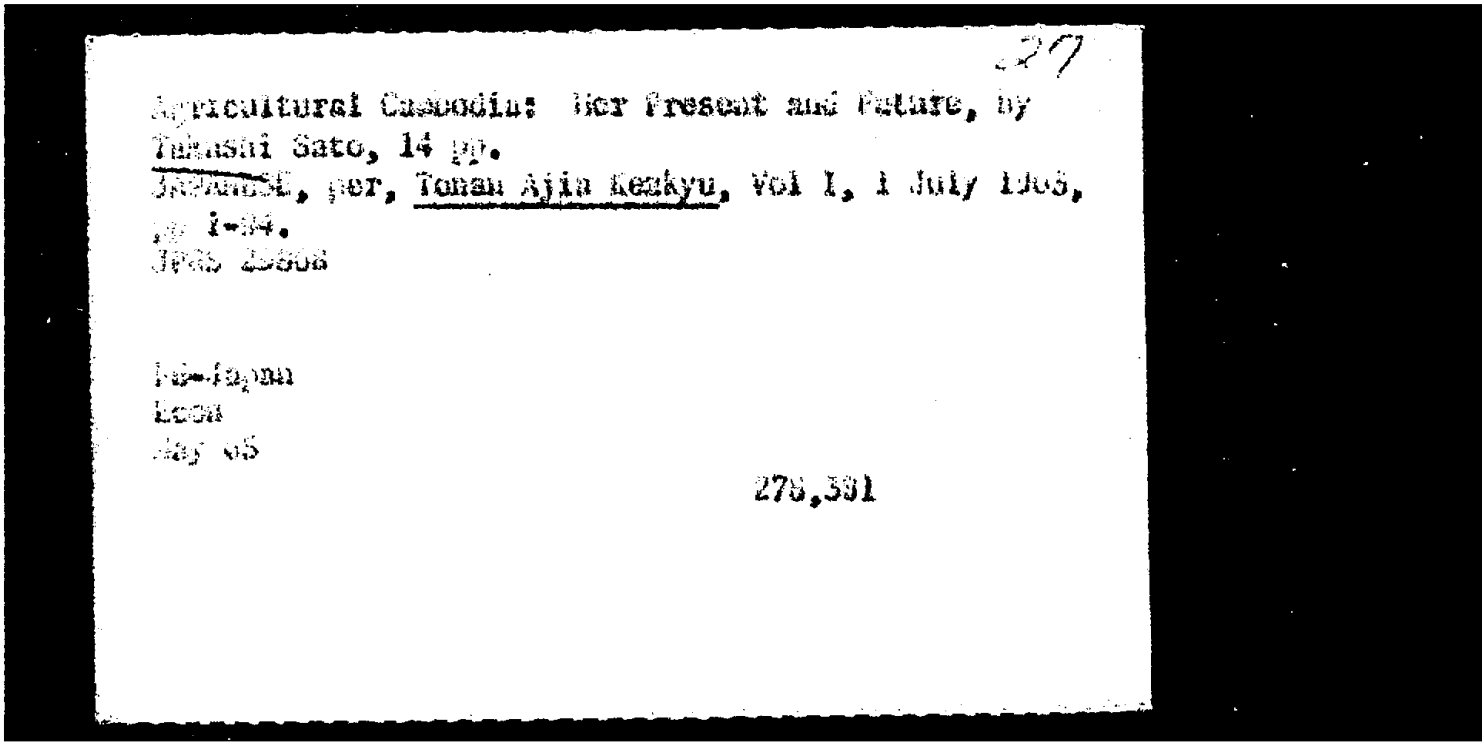

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NASA TT F-12,141

Takashi Nakagawa

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June 69

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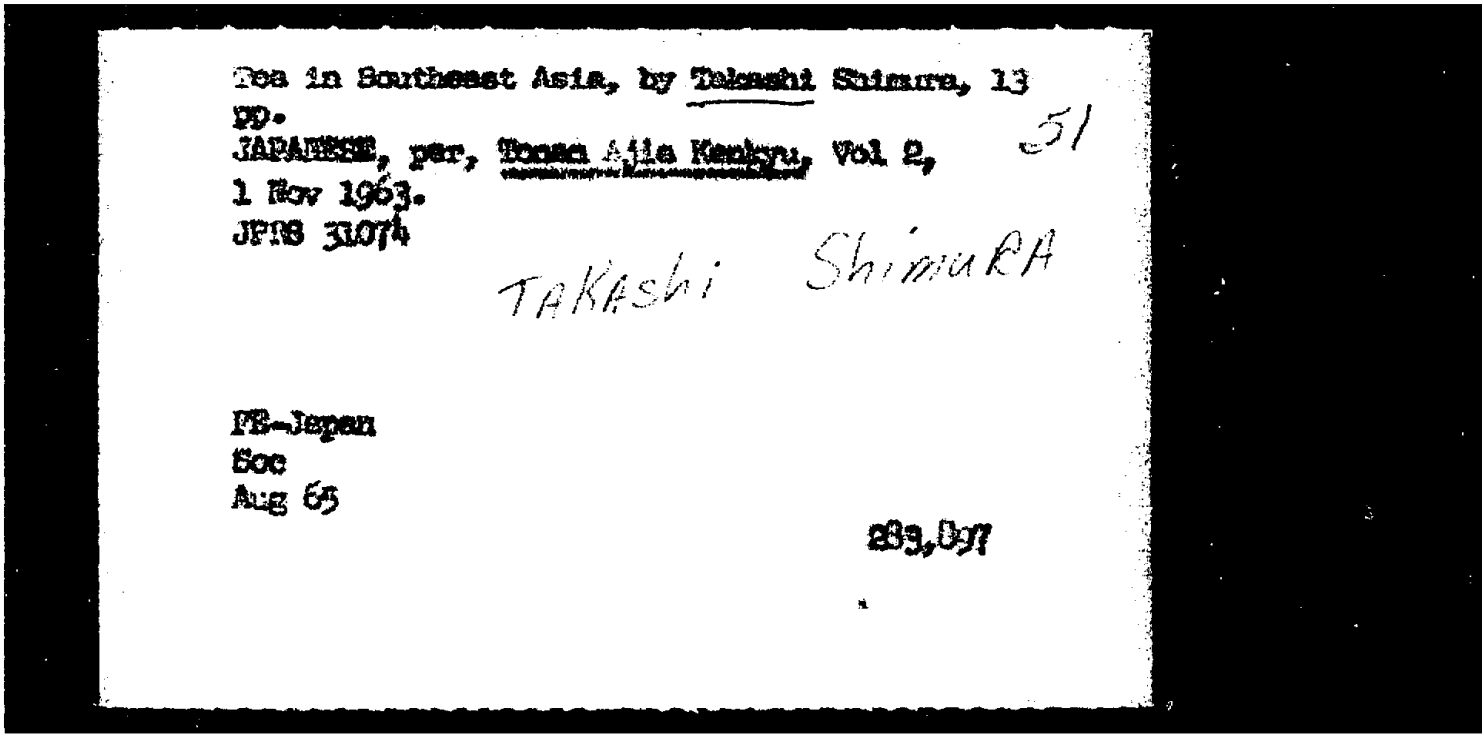

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Takashi Sugimura, 3 pp. UNCLASSIFIED

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US NA, Tokyo, 16 Mar 1960.

Navy/ONI 5090485

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The Soil Freezing Method in Engineering Construction
by T. Takashi, K. Matsuura, et al..36 pp.
FOR OFFICIAL USE ONLY FOR INTERNAL USE WITHIN
THE DEPARTMENT OF DEFENSE ONLY
JAPANESE, per, Reito, Vol 37, No 411, 1962,
pp 1-15. P100154568-V
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T. Takashi

Sci/Earth Sci
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The Soil-Freezing Method, by T. Takashi, K. Matsuura, et al. 42 pp.
FOR OFFICIAL USE ONLY FOR INTERNAL USE WITHIN THE DEPARTMENT OF DEFENSE ONLY
JAPANESE, per, Reito, Vol 36, No 410, 1961, pp 1-20. P100154368-V
FTD-HT-67-82

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Studies on Saline Water Conversion by the Freezing Method. 3. Some Observations on the Formation of Isobutane Hydrate and Its Thermodynamic Properties, by Takashi Uchida, JAPANESE, per, Tokyo Kogyo Shikensho Hokoku, Vol LIX, 1964, pp 382-387.
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18 Aug 67

Studies on Saline Water Conversion by Freezing Method
(VI) Overall Analysis of Direct Contact Freezing Process
By: Takashi Uchida
From: Reprinted from Reports of the Government Chemical Industrial Research Institute, Tokyo Vol 61 No 1 1966:33-42 (10 pp)

Japanese - est for wds:

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S.L.A.

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Scientific - [redacted]

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APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

Takashi, Y., Aishima, I., Kobayashi, Y., and Tsumoda, Y.
A METHOD FOR POLYMERIZATION OF MONO-OLEFINS. [1963] 7p
Order from OTS, SLA, or ETC $1.10 TT-63-20606

Trans. of published Japanese patent 4690/1963, notification 25 Apr 63, [cl.] 26 B 11 (13 F 1) appl. 29 Oct 60, special appl. 43503/1960, by Asahi Kasei Kogyo Kabushiki Kaisha. (Abstract available)

DESCRIPTORS: *Polyethylene plastics, Alkenes, *Propenes, *Polymerization, *Ziegler catalysts, *Titanium compounds, Chlorides, *Antimony compounds, *Aluminum compounds, Alkyl radicals, Halides.

In the proposed method, a monoolefin is polymerized in the presence of a catalyst consisting of titanium trichloride obtained by reduction of titanium tetrachloride (Materials--Plastics, TT, v. 11, no. 3) (over)

TT-63-20606

I. Takashi, Y.
II. Aishima, I.
III. Kobayashi, Y.
IV. Tsumoda, Y.
V. Patent (Japan) pub. 38-4690

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APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

A Process for Polymerization of Mono-Olefins,
by Yukichi Takashi, Fusuke Aijima, Yuji Kobayashi,
Yoshio Tsunoda, 13pp
JAPANESE, patent 9,441/1963, 17 Jun 63,, cl.
26 B 11, appl. no. 12,483/1963, 11 Apr 61, by
Asahi Kasei Kogyo Co
SA Code P 346

Yukichi Takashi

Sci - Mat
May 67

325,962

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

A Process for Polymerization of Mono-Olefins, by Yukichi Takashi, Itsuho Aijima, Yuji Kobayashi, 5pp
JAPANESE, patent, 11,276/1963, 5 Jul 63, cl 26B11, appl. no. 48,306/1960, 13 Dec 60, by Asahi Kasei Kogyo Co.
SA Code P 347

Yukichi Takashi

Sci & Mat
May 67

325,961

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A Process For Polymerization of Mono-
olefins, by Yukichi Takashi, Itsuho Aimima,
Yuji Kobayashi, Yoshio Tsunoda, 13pp.
JAPANESE, Patent 9,439/1963, 17 Jun 63,
cl. 26 B 11 appl No. 12,381/1963, 11 Apr 61,
by Asahi Khsei Kogyo Co., Ltd.
CFSTI SA Code-P-344.

Yukichi Takashi

322,649

Sci - Materials
Mar 67

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

APPROVED FOR RELEASE: 2005/08/10 CIA-RDP91-00929R000100030041-3

A Process for Polymerization of Mono-olefins, by Yukichi Takeshi, [illegible], Yuji Kobayashi, Yoshio Tsunoda, 14 pp
JAPANESE, patent, 9,440/1963, 17 Jun 63, cl 26 B 11, appl. no. 12,842/1961, 11 Apr 61, by Asahi Kasei Kogyo Co
SA Code P 345

Yukichi Takeshi

Sci - Mat
May 67

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Takashi, Y., Aishima, I., and Tsunoda, Y.
A METHOD FOR THE POLYMERIZATION OF MONOOLEFINS. [1963] 9p
Order from OTS, SLA, or ETC $1.10 TT-63-20565

Trans. of published Japanese patent 4689/1963, notification 25 Apr 63 [cl.] 26 B 11 (13 F 1) appl. 29 Oct 60, special appl. 1960/43502. by Asahi Kasei Kogyo Kabushiki Kaisha. (Abstract available).

DESCRIPTORS: *Polyethylene plastics, *Propenes, *Polymerization, *Ziegler catalysts, *Titanium compounds, Chlorides, *Antimony compounds, *Aluminum compounds, Alkyl radicals, Halides.

The invention relates to a method for producing polypropylene containing as much as 90% isotactic phase. The catalyst employed consists of a compound of titanium tetrachloride and an organo compound of one
(Materials--Plastics, TT, v. 11, no. 3) (over)

TT-63-20565

I. Takashi, Y.
II. Aishima, I.
III. Tsunoda, Y.
IV. Patent (Japan) pub. 38-4689

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Takashi, Yukichi, Aijima, Hayaho and others.
MOLECULAR WEIGHT CONTROLLING PROCESS OF MONOOLEFIN POLYMER. Nov 62, 11p.
Order from SA $19.00 SA Code-P-51

Trans. of published Japanese patent 1592/1962, 9 May 62, cl. 26-B-11 (26-B-121) (26-B-012) (13-F-1) appl. no. 11245/1960, 31 Mar 60, by Asahi-Kasei Industrial Co.

DESCRIPTORS: Polymers, *Ethylenes, *Molecular weight, Control, Catalysts, Aluminum compounds, Titanium compounds, Halides, Acetic acids.

(Engineering--Chemical, TT, v. 9, no. 3)

63-12367

I. Takashi, Y.
II. Aijima, H.
III. Patent (Japan) pub. 37-1592
IV. SA Code-P-51
V. Seizaburo Aoki (Japan)

C227616

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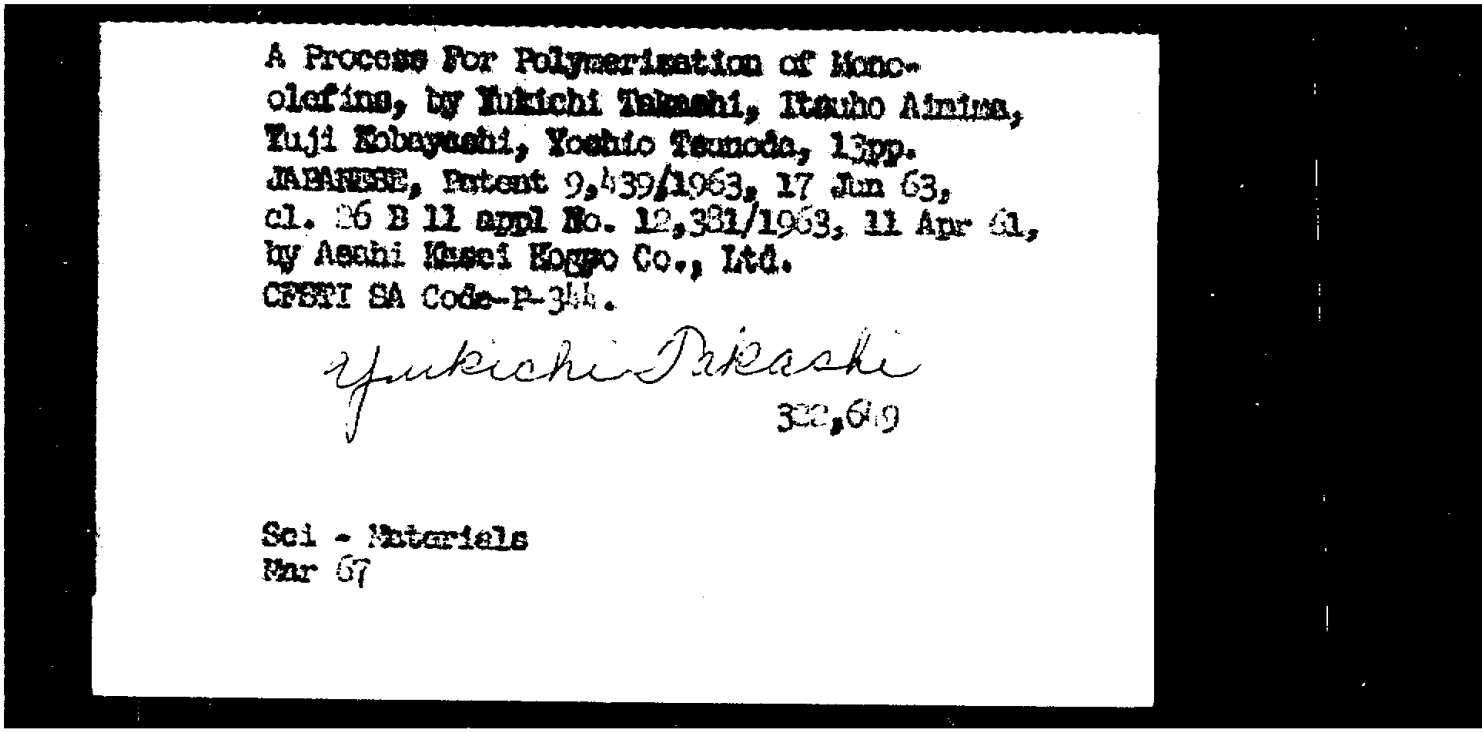

A Process For Polymerization of Monoolefins, by Yukichi Takeshi, Itsuho Aimiya, Yuji Kobayashi, Yoshio Tsunoda, 13pp. JAPANESE, Patent 9,439/1963, 17 Jun 63, cl. 26 B 11 appl No. 12,381/1963, 11 Apr 61, by Asahi Kasei Kogyo Co., Ltd. CFSTI SA Code-P-344.

Yukichi Takeshi

332,649

Sci - Materials
Mar 67

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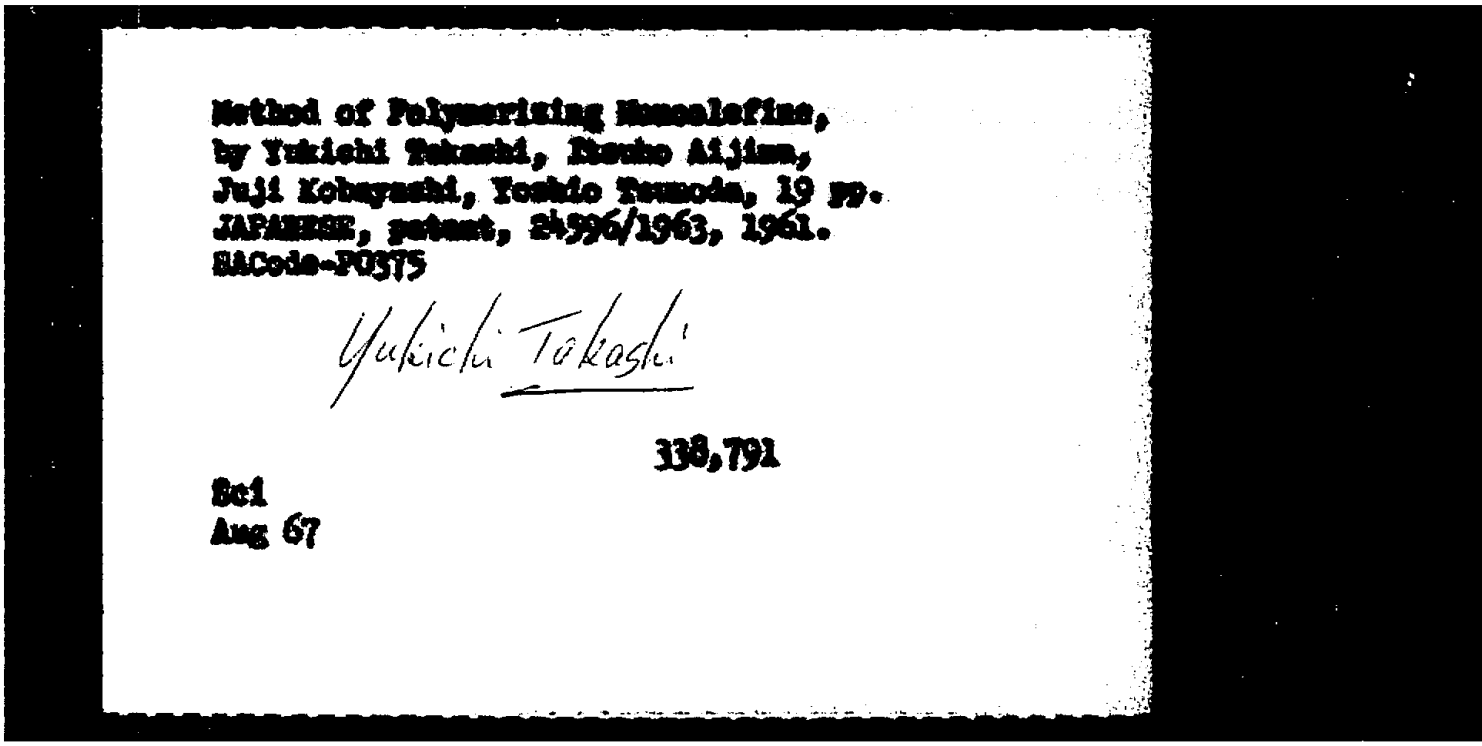

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by Yukichi Takashi, Ikuzo Aijima,
Juji Kobayashi, Yoshio Tsunoda, 19 pp.
JAPANESE, patent, 24996/1963, 1961.
SACode-PO375

Yukichi Takashi

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Takashi, Yukichi, Aijima, Hayaho and others.
MOLECULAR WEIGHT CONTROLLING PROCESS OF MONOOLEFIN POLYMER. July 63, 9p. 1 ref.
Order from SA $19.00 SA Code-P-57

Trans. of [published] Japanese patent 1593/1962, cl. 26-B-11 (26-B-121) (26-B-012) (13-F-1) appl. no. 11246/1960, 31 Mar 60, pub. 9 May 62, by Asahi-Kasei Industrial Co.

DESCRIPTORS: *Polyethylene plastics, Molecular weight, Control, Ethylenes, Propenes, Butenes, Polymerization, Metalorganic compounds, *Ziegler catalysts, Titanium compounds, Chlorides, Alkaline metal compounds, Sodium compounds, Potassium compounds, Group II elements, Zinc compounds, Ethyl radicals, *Chloroacetic acids.

(Materials--Plastics, TT, v. 10, no. 4)

63-17679

I. Takashi, Y.
II. Aijima, H.
III. Patent (Japan) pub. 37-1 593
IV. SA Code-P-57
V. Seizaburo Aoki (Japan)

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A Method for Wavelenght Sensitization of a Photoconductive Material by Mono ad Cyanine Dyes, by Y. Takashige, et al,
JAPANESE, Patent No 446,
ATS J.-63

Y. Takashige

Sci-Phys
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On Parametron Computer "M-1", by Z. Kiyasu, S. Muroga, K. Takashima. UNCLASSIFIED

JAPANESE, per, Denki Tsushin Gakkai Zasshi.

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System and Logical Design of the Parametron Digital Computer Musasino-1, by Saburo Muroga, Kensuke Takashima, 37 p.

JAPANESE, per, Denki Tsushin Gakkai Zasshi, 1958, Vol XLI, No 11, pp 1132-1141.

SLA 59-17793

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Engineering Description of the Parametron Digital Computer Mussino-1, by Kensuke Takashima, Suburo Muroga, Kazuo Nishida, 32 p.

JAPANESE, per, Denki Tsushin Gakkai Zasshi, 1958, Vol XLI, No 11, pp 1141-1149.

SLA 59-17792

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Purified and Stabilized Polyolefins, by
S. Takashima.
JAPANESE, Patent 10,567, 1962.
ATS-JS-197

M. Takashima

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Takashima, Naoichi, Tanaka, Sanae and others.
A PURIFIED AND STABILIZED POLYOLEFIN COMPOSITE. July 63, 7p.
Order from SA $16.00 SA Code-P-122

Trans. of published Japanese patent 10567/1962, cl. 25-H-311 (25-H-05) (25-A-13) appl. no. 22118/1960 filed 26 Apr 60, pub. 8 Aug 62, by Mitsubishi Yuka Co., Ltd.

DESCRIPTORS: *Polyethylene plastics, *Composite materials, Production, Stabilization, Purification, Odors, Additives, Metallic compounds, *Sodium compounds, *Borohydrides, *Lithium compounds, *Aluminum compounds, Hydrides, Chlorides.

(Materials--Plastics, TT, v. 10, no. 7)

63-17906

I. Takashima, N.
II. Tanaka, S.
III. Patent (Japan) pub. 37-10 567
IV. SA Code-P-122
V. Seizaburo Aoki (Japan)

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Observations of Fish-Shoals From an Aeroplane, by Shizuo Takashima.

CHINESE, per, Gyorui gaku Zasshi, Vol VIII, No 3/4, 1961, pp 65-68.

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Creation of D. O. P. Mistic Bodies and Their Removal., by Yoshitoshi Oyama, Yoichi Takashima, et al.

JAPANESE, per, Rikwagaku Kenkyusho Hokoku, Vol XXXIV, Sept 1958, pp 330-338.. 9204991

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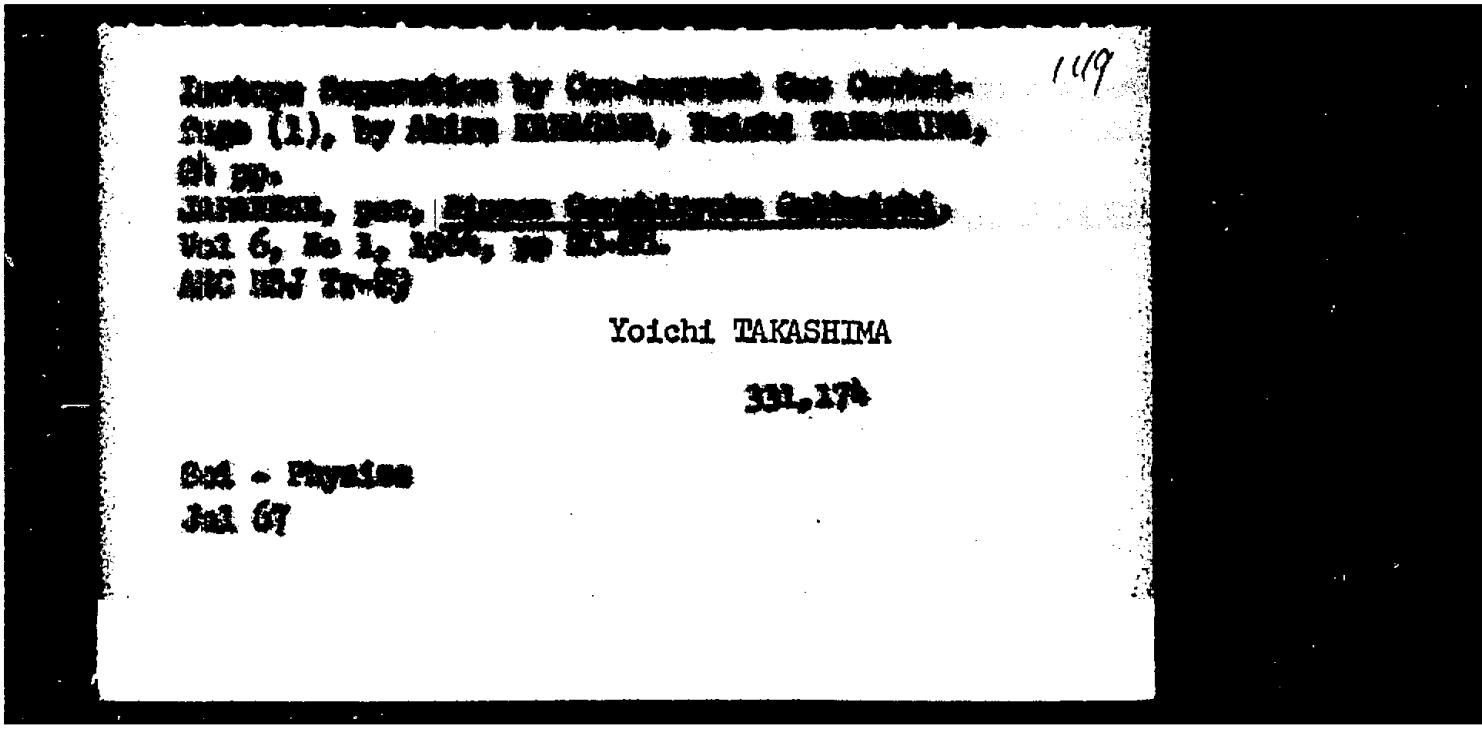

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[illegible], pub., [illegible]
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DESCRIPTORS: *Vinyl plastics, Vinyl radicals, *Esters, Acetates, Synthesis, *Catalysts, Activated carbon, *Zinc compounds, Acetates, Mercury compounds, Chlorides, Fluidized solids, Acetylenes, Acetic acids, Towers (Chemistry)

(Materials--Plastics, TT, v. 10, no. 4)

63-17678

I. Takasuri, S.
II. Patent (Japan) pub. 37-1 893
III. Patent (Japan) 279 224, add.
IV. SA Code-P-56
V. Seizaburo Aoki (Japan)

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*AMC F-TS-7087-ME

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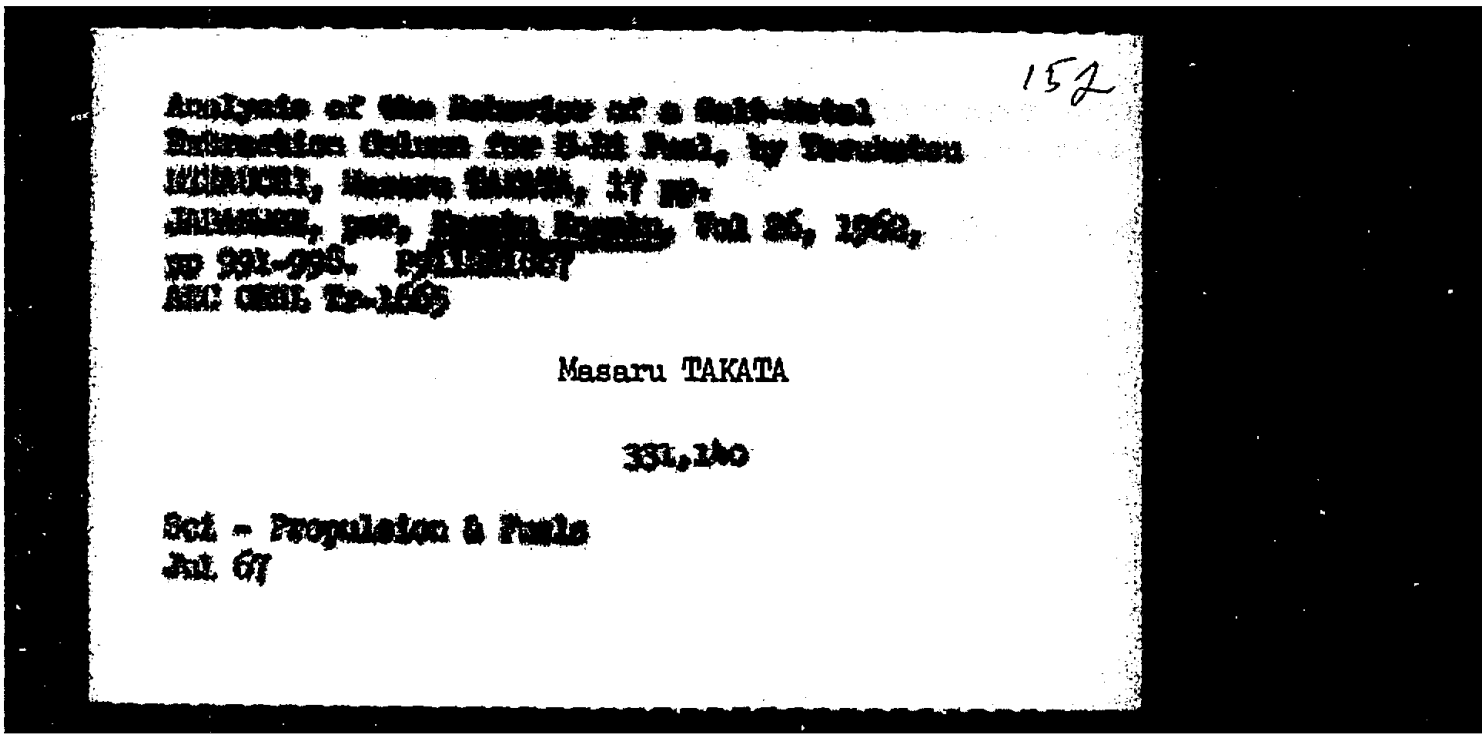

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Order from SA $19.00 SA Code-P-208

Trans. in manuscript of published japanese patent 13882/1962, cl. 26-B-11 (26-B-121) (13-F-1) appl. no. 20827/1960 filed 15 Apr 60, pub. 13 Sep 62, by Asahi Chemical Industry Co., Ltd.

DESCRIPTORS: *Polyethylene plastics, Molecular weight, Control, *Ethylenes, *Propenes, Polymerization, *Triphenylmethanes, Metalorganic compounds, *Ziegler catalysts, Alkyl radicals, *Titanium compounds, Halides.

(Materials--Plastics, TT, v. 10, no. 9)

63-22306

I. Takatsuchi, Y.
II. Aijima, H.
III. Patent (Japan) pub. 37-13 882
IV. SA Code-P-208
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A 11790

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Yuji Takayama

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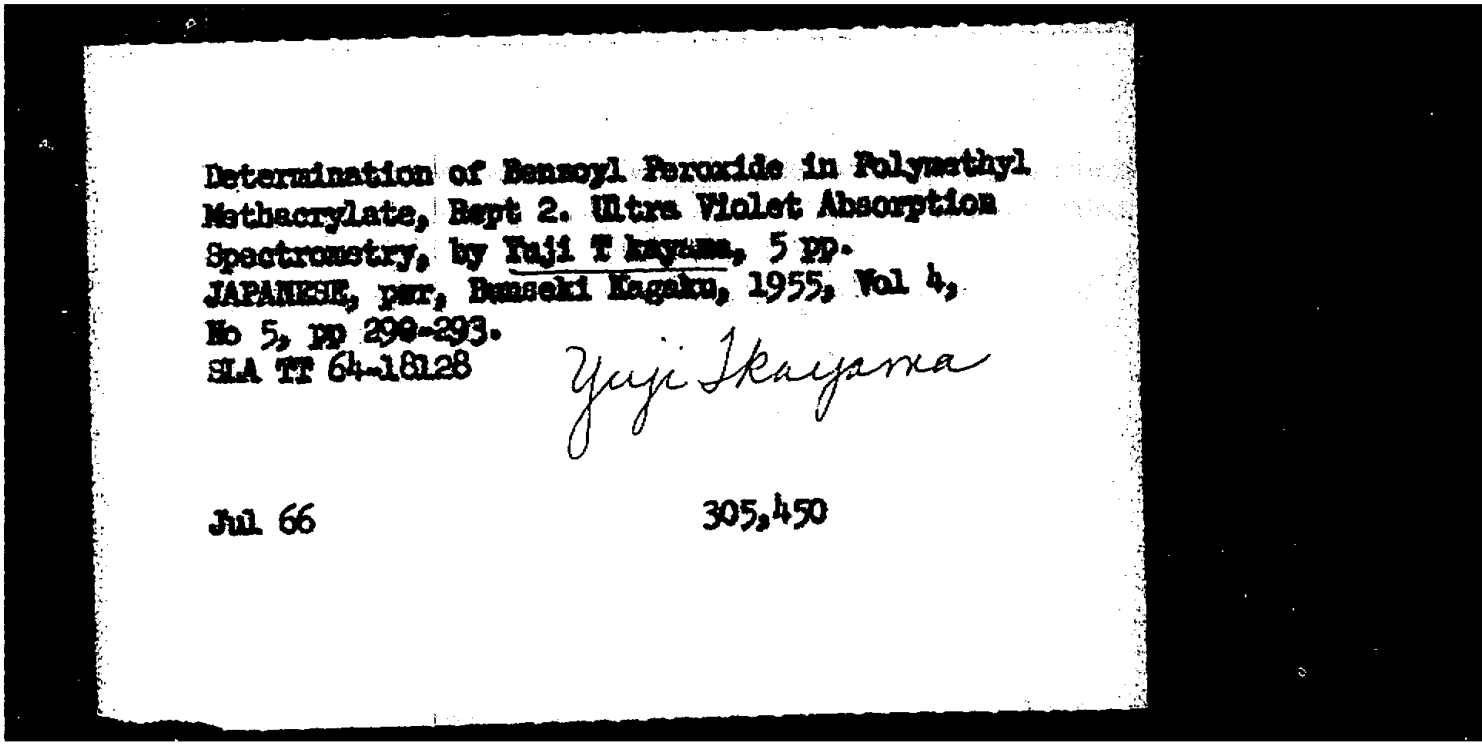

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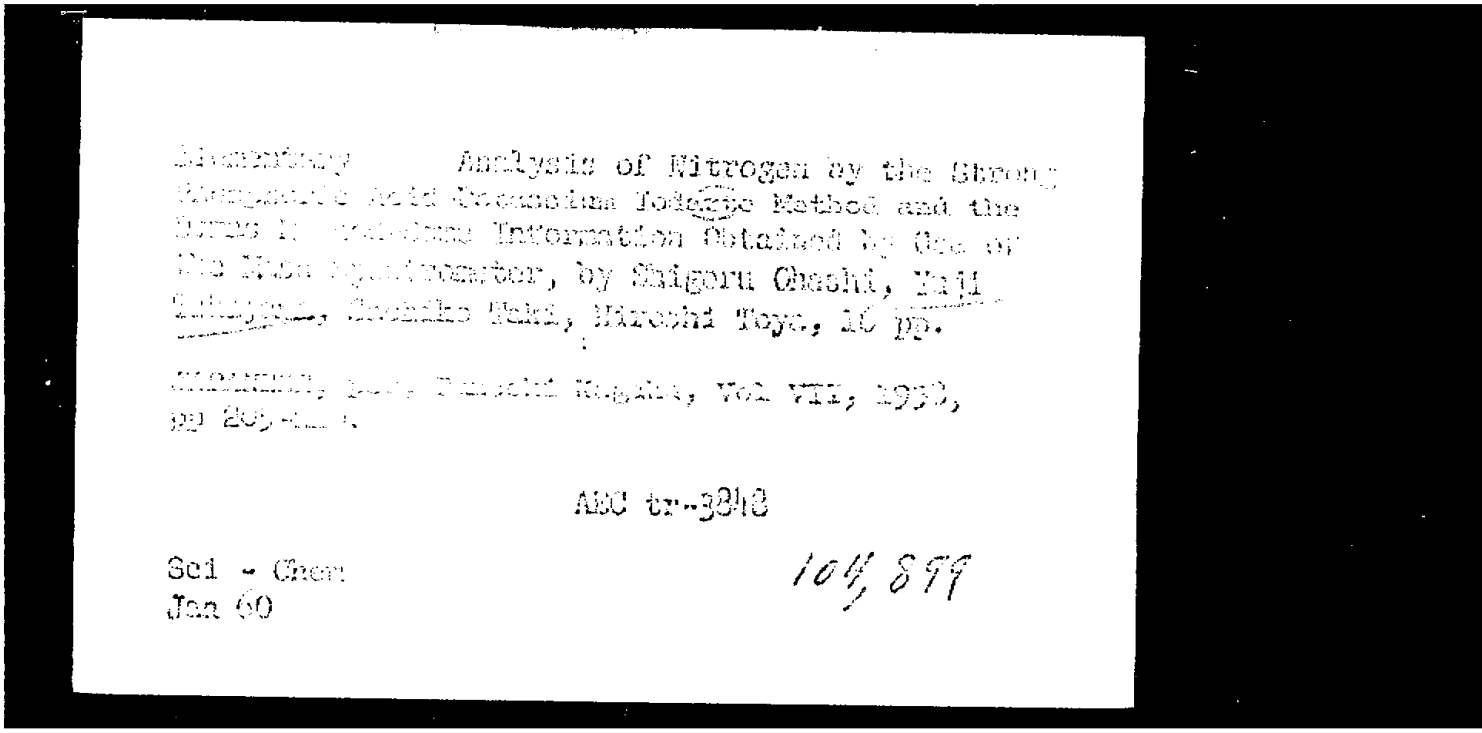

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ASD tr-3848

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A reaction apparatus is described for determining methanol in the water-soluble and water-insoluble test samples of acetone, formalin, chloroform, and methylene chloride, by taking advantage of diazo-coupling. Especially in the case of water-insoluble samples, analysis is possible by the use of a surface-active agent and dioxane.

(Chemistry--Analytical, TT, v. 5, no. 7)

61-10502

I. Methanol--Determination
I. Takayama, Y.
II. Kurata, C.
III. Enomoto, K.

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A METHOD FOR PRODUCING ELONGATED MATERIAL FROM CRYSTALLIZED HIGH MOLECULAR COMPOUND. July 63, 11p. 1 ref.
Order from SA $19.00 SA Code-P-132

Trans. of published Japanese patent 15484/1962, cl. 25-N-231.2, appl. no. 38184/1960 filed 12 Sep 60, pub. 28 Sep 62.

DESCRIPTORS: *Plastic films, *Fibers (Synthetic), Production, *Polyethylene plastics, Ethylenes, Propenes, Heat treatment, Material forming

(Materials--Plastics, TT, v. 10, no. 7)

63-17916

I. Takayanagi, M.
II. Patent (Japan) pub. 37-15 484
III. SA Code-P-132
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STUDIES ON THICKNESS OF PAPER. PT. I: CHANGES OF THICKNESS IN SUPERPOSITION. PT II: RELATION BETWEEN 'h' AND Hmax OR SMOOTHNESS. June 61, 16p. (figs. omitted) 10 refs. Order from SLA $1.60 62-20209

Trans. of [Kemi-pa Gikyo-shi] (Japan) 1960, v. 14, p. 731-740.

DESCRIPTORS: Tests, Thickness, *Paper, Measurement, Numerical analysis, Micrometers, Electrical properties, Surface properties, Electric insulation, Capacitors, Materials.

(Materials--Paper, TT, v. 9, no. 10)

62-20209

I. Title: Superposition
I. Take, Y.
II. Suzuki, Y.
III. Title: Changes...
IV. Title: Relation...

AD 272 [illegible]
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JPRS 14594

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AERE, Harwell Tr-888

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Takeda, B.
EFFECT OF PLASTICIZER ON THE MOISTURE PERMEABILITY OF POLYVINYL CHLORIDE FILM. Pt. 5 of Absorption, Penetration, and Evaporation of Moisture. [1962] 9p.
Order from ATS $12.75 ATS-68P63J

DESCRIPTORS: *Vinyl chlorides, Films, Plastic films, *Plasticizers, *Moisture, Permeability, Absorption, Penetration, Evaporation.

ATS/JJ-3650

(Chemistry--Physical, TT, v. 9, no. 2)

63-12026

I. Takeda, B.
II. Title: Absorption . . .
III. ATS-68P63J
IV. Associated Technical Services, Inc., East Orange, N. J.

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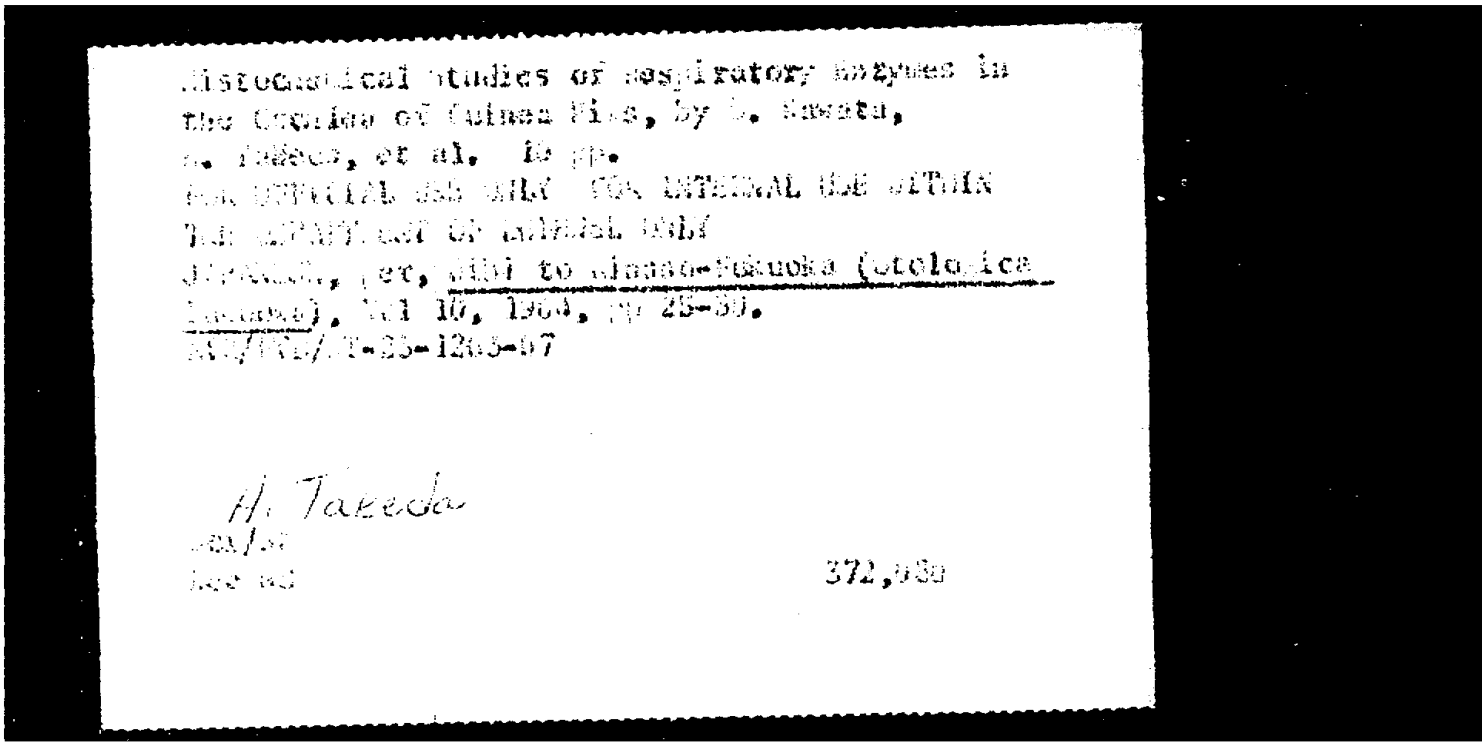

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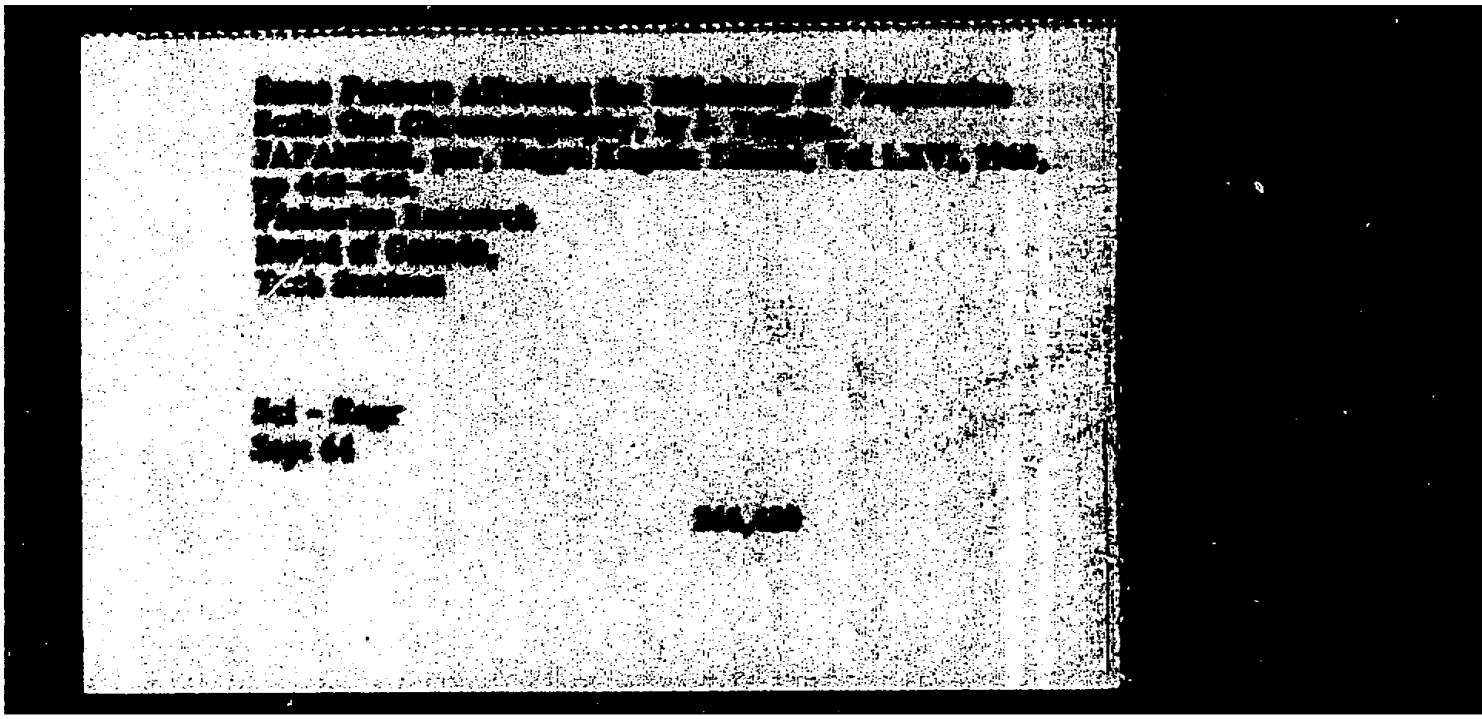

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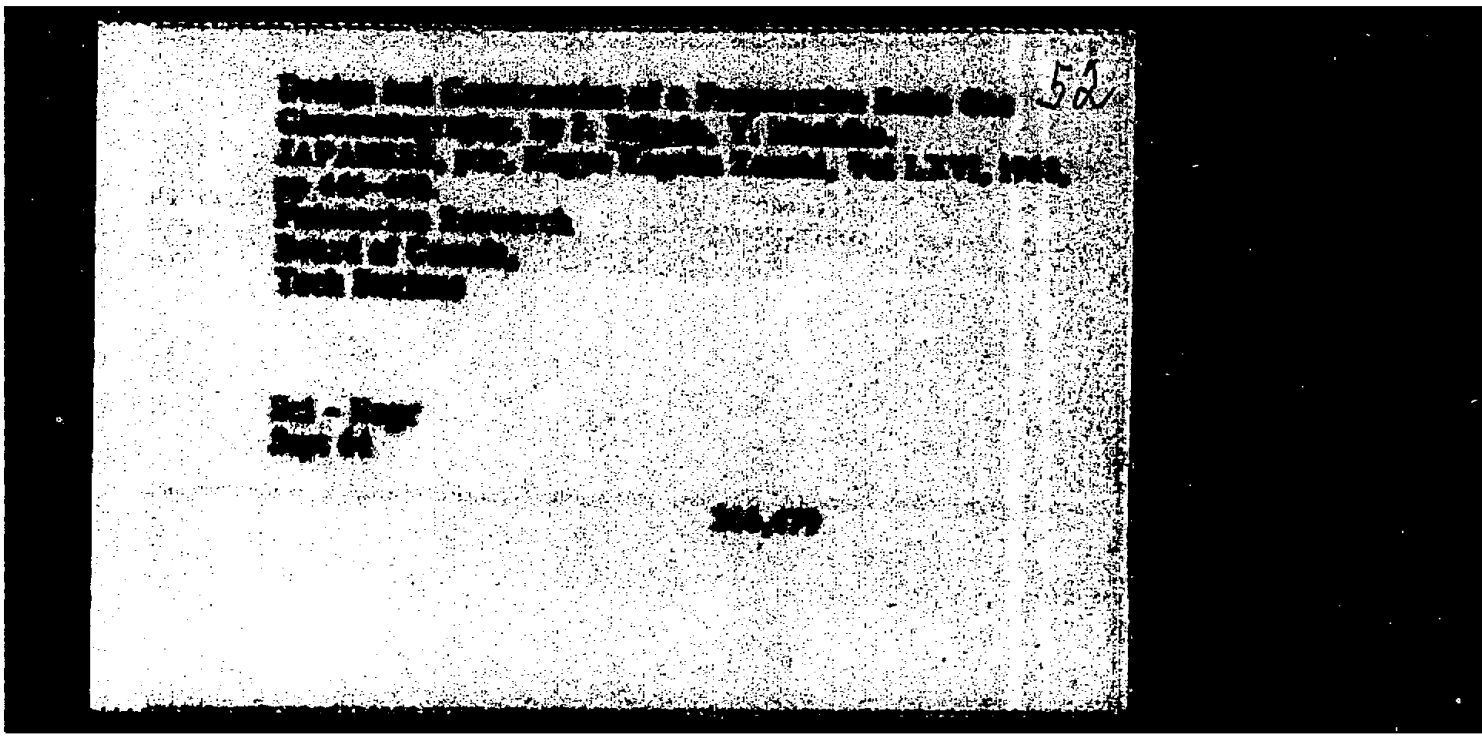

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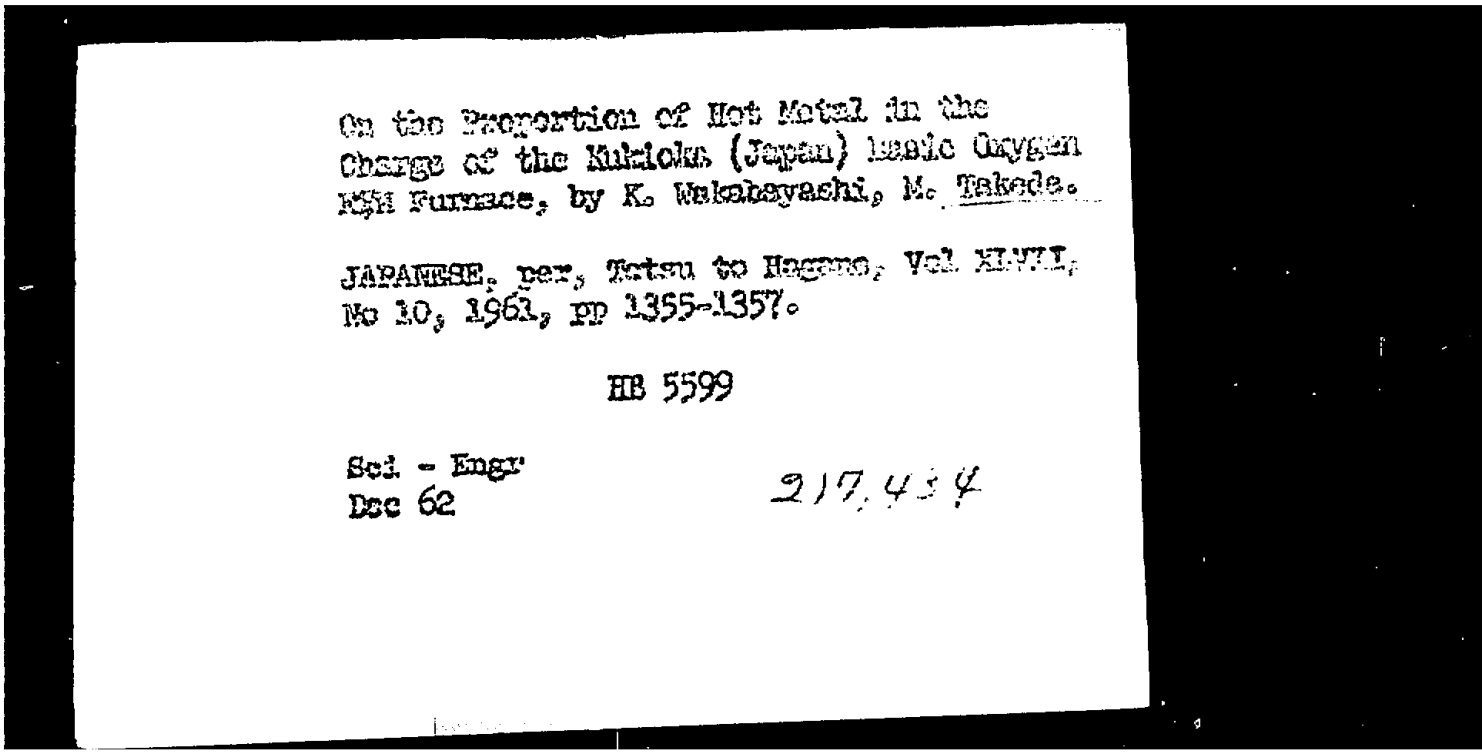

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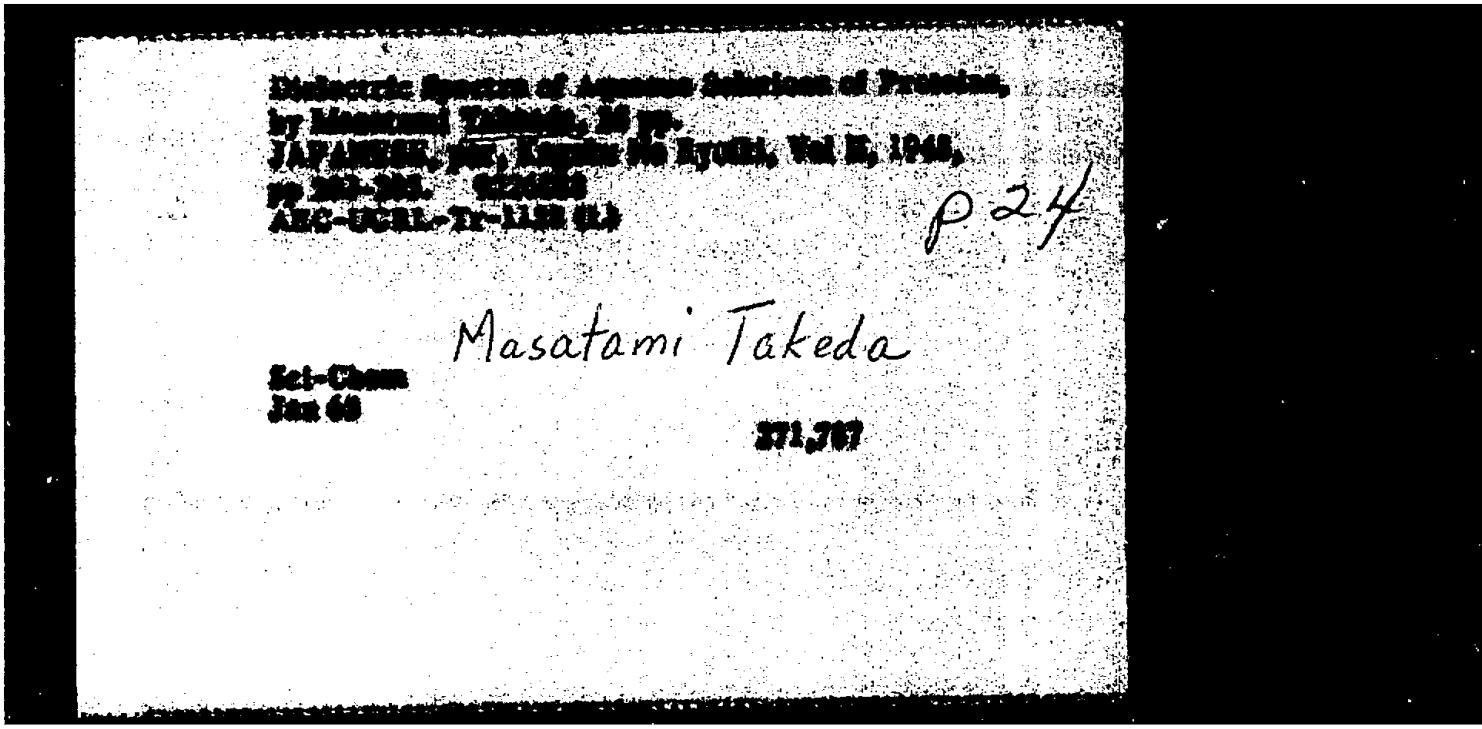

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